

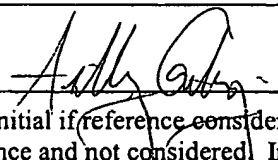
JC20 Rec'd PCT/PTO 20 SEP 2005

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>	Attorney Docket Number	6395-68045-05
	Application Number	10/550377
	Filing Date	Herewith
	First Named Inventor	Taylor
	Art Unit	To be assigned - 2857
	Examiner Name	Unknown ANTHONY GUTER

### U.S. PATENT DOCUMENTS


Copies of U.S. Patent documents do not need to be provided, unless requested by the Patent and Trademark Office. For patents, provide the patent number and the issue date. For published U.S. applications, provide the publication number and the publication date. For unpublished pending patent applications, provide the application number and the filing date.

Examiner's Initials*	Cite No. (optional)	Number	Publication Date	Name of Applicant or Patentee
AG		4,703,017	October 27, 1987	Campbell, et al.
AG		4,835,099	May 30, 1989	Mize et al.
AG		5,616,504 A	April 1, 1997	Brown et al.
AG		5,795,791	August 18, 1998	Hirai et al.
AG		5,948,368 A	September 7, 1999	Hirai et al.
AG		6,188,969 B1	February 13, 2001	Minor
AG		6,277,584	August 21, 2001	Chu et al.
AG		2002/0034732 A1	March 21, 2002	Capon et al.
AG		6,395,480	May 28, 2002	Hefti
AG		6,403,314	June 11, 2002	Lange et al.
AG		2002/0082386 A1	June 27, 2002	Mangold et al.
AG		6,436,721	August 20, 2002	Kuo et al.
AG		6,440,667	August 27, 2002	Fodor et al.
AG		2002/0160012 A1	October 31, 2002	Kaastrup
AG		6,503,720 B2	January 7, 2003	Wittwer et al.
AG		6,514,770 B1	February 4, 2003	Sorin
AG		2003/0157498 A1	August 21, 2003	Eyre et al.
AG		6,887,710	May 3, 2005	Call et al.

<b>EXAMINER SIGNATURE:</b> 	<b>DATE CONSIDERED:</b> 1/5/07
<p>* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>	

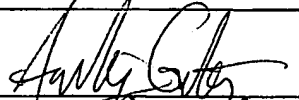
JC20 Rec'd PCT/PTO 20 SEP 2005

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		Attorney Docket Number	6395-68045-05
		Application Number	10/550377 To be assigned
		Filing Date	Herewith
		First Named Inventor	Taylor
		Art Unit	To be assigned 2857
		Examiner Name	Unknown Anthony Gutierrez
Examiner's Initials*	Cite No. (optional)	OTHER DOCUMENTS	
AG		"DeCypher Introduction, The Complete Solution for Accelerated Biocomputing," TimeLogic Corporation, <a href="http://www.timelogic.com/decypher_intyo.html">http://www.timelogic.com/decypher_intyo.html</a> , 3 pages, website visited on October 22, 2002.	
AG		"ELISA Activity - ELISA data from three patients," <i>The Biology Project - Immunology</i> , The University of Arizona, <a href="http://www.biology.arizona.edu/immunology/activities/elisa/elisa1.html">http://www.biology.arizona.edu/immunology/activities/elisa/elisa1.html</a> , 1 page, website visited October 22, 2002.	
AG		"ELISA Activity - False Positives," <i>The Biology Project - Immunology</i> , The University of Arizona, <a href="http://www.biology.arizona.edu/immunology/activities/elisa/false.html">http://www.biology.arizona.edu/immunology/activities/elisa/false.html</a> , 1 page, website visited October 22, 2002.	
AG		"ELISA Activity - The ELISA Method," <i>The Biology Project - Immunology</i> , The University of Arizona, <a href="http://www.biology.arizona.edu/immunology/activities/elisa/technique.html">http://www.biology.arizona.edu/immunology/activities/elisa/technique.html</a> , 1 page, website visited October 22, 2002.	
AG		"ELISA Activity - The ELISA," <i>The Biology Project - Immunology</i> , The University of Arizona, <a href="http://www.biology.arizona.edu/immunology/activities/elisa/elisa_intro.html">http://www.biology.arizona.edu/immunology/activities/elisa/elisa_intro.html</a> , 1 page, website visited October 22, 2002.	
AG		"Enhancing Human Health Through Better Decisions - from Discovery Through Development to Commercialization - and Beyond," SAS Institute Inc., 2 pages, <a href="http://www.sas.com/industry/pharma/index.html">http://www.sas.com/industry/pharma/index.html</a> , website visited on October 22, 2002.	
AG		"Enzyme-Linked Immunosorbent Assay," <i>Emerging Infectious Diseases</i> , Vol. 8, No. 10. CDC, 3 pages, 2002.	
AG		"General Policy Issues," <i>WHO Drug Information</i> , Vol. 14, No. 1, pages 1-38, 2000.	
AG		"PROC NLIN Statement," SAS Institute Inc., 5 pages, <a href="http://www.id.unizh.ch/software/unix/statmath/sas/sasdoc/stat/chap45/sect4.htm">http://www.id.unizh.ch/software/unix/statmath/sas/sasdoc/stat/chap45/sect4.htm</a> , Copyright 1999.	
AG		"Product Information: PROSPECT PRO: PROtein Structure Prediction and Evaluation Computer Toolkit," Bioinformatics Solutions Inc., 2 pages, <a href="http://www.bioinformaticsolutions.com/products/prospect.php">http://www.bioinformaticsolutions.com/products/prospect.php</a> , website visited October 22, 2002.	
AG		"StatLIA Main Page: StatLIA Software," Brendan Scientific Corporation, 3 pages, <a href="http://www.brendan.com/sl_main.htm">http://www.brendan.com/sl_main.htm</a> , website visited on October 22, 2002.	

EXAMINER SIGNATURE: 	DATE CONSIDERED: 1/5/07
* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.	

JC20 Rec'd PCT/PTO 20 SEP 2005

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>		Attorney Docket Number	6395-68045-05
		Application Number	To be assigned <b>10/550377</b>
		Filing Date	Herewith
		First Named Inventor	Taylor
		Art Unit	To be assigned 2857
		Examiner Name	Unknown Anthony G. [signature]
AG		"Using the ELISA Assay for Disease Detection - Student Handout," The University of Arizona, BIOTECH Project, <a href="http://biotech.biology.arizona.edu/labs/ELISA_assay_students.html">http://biotech.biology.arizona.edu/labs/ELISA_assay_students.html</a> , 4 pages, website visited October 22, 2002.	
AG		"Worldwide Cellular Assays Market Expected to Reach \$500 Million on 2007," Front Line Strategic Consulting Inc., <a href="http://www.the-infoshop.com/press/fe10229_en.shtml">http://www.the-infoshop.com/press/fe10229_en.shtml</a> , 2 pages, website visited on October 22, 2002.	
AG		"Zeus Scientific, Inc. - Technical Topics & Algorithms," Zeus Scientific, Inc., 1 page, <a href="http://www.zeussci.com/tech.html">http://www.zeussci.com/tech.html</a> , website visited on October 22, 2002.	
AG		Costa, "CDC Set To Begin Wide-Reaching Anthrax Vaccine Studies This Month," <i>Inside The Pentagon</i> , <a href="http://www.marjorbates.com/news/08mar01_itp.htm">http://www.marjorbates.com/news/08mar01_itp.htm</a> , 7 pages, March 8, 2001.	
AG		Guarino et al., "A High Throughput, Cell-Based Assay for Metabolic Toxicity," <a href="http://www.bdbiosciences.com/discovery_labware/Products/drug_discovery/polystyrene_microplates/oxygen_biosensor_system/pdf/O2_Metabotox-GordonConf.pdf">http://www.bdbiosciences.com/discovery_labware/Products/drug_discovery/polystyrene_microplates/oxygen_biosensor_system/pdf/O2_Metabotox-GordonConf.pdf</a> , 1 page, GenTest Corporation, website visited January 10, 2003.	
AG		Henderson, "Chapter 5: Affinity Separations" in Combined Microfiltration and Membrane-Based Affinity Separation Thesis, pages 108-121, <a href="http://website.lineone.net/~jim.henderson/work/dphil/dphil.html">http://website.lineone.net/~jim.henderson/work/dphil/dphil.html</a> , 1999.	
AG		Marshall et al., "Lack of Autoantibody Production Associated with Cytomegalovirus," <i>Arthritis Res</i> , 4:R6, <a href="http://arthritis-research.com/4/5/R6">http://arthritis-research.com/4/5/R6</a> , 5 pages, 2002.	
AG		O'Connell, et al., "Calibration and Assay Development Using the Four-Parameter Logistic Model," <i>Chemometrics and Intelligent Laboratory Systems</i> , Volume 20, Issue 2, Elsevier Science B.V., pages 97-200, September 1993.	
AG		Peterson, "Chapter 6 Data Fitting," in <i>Numerical Analysis: Adventures in Frustration</i> , 15 pages, <a href="http://www.ces.clemson.edu/~petersj/Agents/MatLabNA/MatLabNA006.html">http://www.ces.clemson.edu/~petersj/Agents/MatLabNA/MatLabNA006.html</a> , website visited March 12, 2003.	
AG		Phizicky et al., "Protein-Protein Interactions: Methods for Detection and Analysis," <i>Microbiological Reviews</i> , Vol. 59, No. 1, pages 94-123, March 1995.	
AG		Quinn et al., "Specific, Sensitive, and Quantitative Enzyme-Linked Immunosorbent Assay for Human Immunoglobulin G Antibodies to Anthrax Toxin Protective Antigen," <i>Bioterrorism-Related Anthrax</i> , Vol. 8, No. 10, 15 pages, <a href="http://www.cdc.gov/ncidod/EID/vol8no10/02-0380.htm">http://www.cdc.gov/ncidod/EID/vol8no10/02-0380.htm</a> , October 2002.	

EXAMINER SIGNATURE: 	DATE CONSIDERED: 1/5/05
* Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.	

